

Feedback Assignment

Part 1 – Work in a group of 4-5. For your assigned homeostatic mechanism, use the textbook to read about the mechanism. Decide whether it is a positive feedback or a negative feedback mechanism. Group will discuss and then **each member writes** a brief explanation of the pathway & how it maintains homeostasis.

Part 2 – Assort yourselves as a class so that each table will have a member from each original group to explain their feedback mechanism.

Homeostatic Mechanism	Page numbers in textbook
Osmoregulation in Animals	969
Blood Clotting in Animals	912
Fruit Ripening in Plants	834
Triple Response in Plants	893
Temperature Regulation in Animals	868

As members are sharing with other groups, you may take notes on the examples but you will not be asked to memorize any specific mechanism, only on how to recognize which feedback type it is and how it pertains to homeostasis.

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